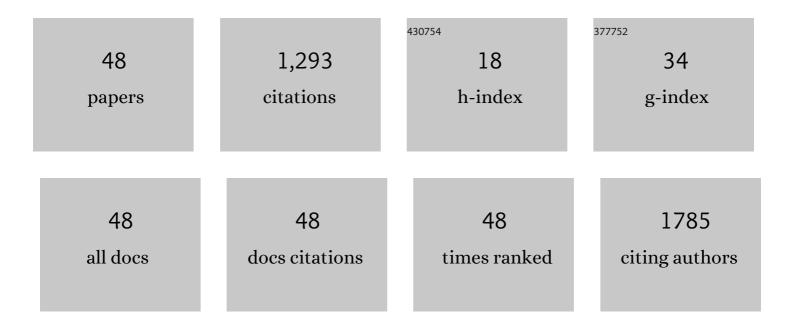
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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Polycyclic aromatic hydrocarbons in marine organisms from the Adriatic Sea, Italy. Chemosphere, 2007, 66, 1904-1910.	4.2	191
2	Heavy Metal (Hg, Cr, Cd, and Pb) Contamination in Urban Areas and Wildlife Reserves: Honeybees as Bioindicators. Biological Trace Element Research, 2011, 140, 170-176.	1.9	134
3	Levels of polychlorinated biphenyls and organochlorine pesticides in some edible marine organisms from the Central Adriatic Sea. Chemosphere, 2004, 57, 391-400.	4.2	110
4	Heavy metal (As, Cd, Hg, Pb, Cu, Zn, Se) concentrations in muscle and bone of four commercial fish caught in the central Adriatic Sea, Italy. Environmental Monitoring and Assessment, 2014, 186, 2205-2213.	1.3	70
5	Monitoring of Polycyclic Aromatic Hydrocarbons in Bees (Apis mellifera) and Honey in Urban Areas and Wildlife Reserves. Journal of Agricultural and Food Chemistry, 2009, 57, 7440-7444.	2.4	59
6	Polycyclic Aromatic Hydrocarbons in Marine Organisms from the Gulf of Naples, Tyrrhenian Sea. Journal of Agricultural and Food Chemistry, 2007, 55, 2049-2054.	2.4	50
7	Occurrence of agrochemical residues in beeswax samples collected in Italy during 2013–2015. Science of the Total Environment, 2018, 625, 470-476.	3.9	49
8	Electrochemical DNA biosensor for polycyclic aromatic hydrocarbon detection. Mikrochimica Acta, 2008, 163, 163-169.	2.5	48
9	Toxicological, gene expression and histopathological evaluations of environmentally realistic concentrations of polybrominated diphenyl ethers PBDE- 47, PBDE-99 and PBDE-209 on zebrafish embryos. Ecotoxicology and Environmental Safety, 2019, 183, 109566.	2.9	45
10	Polycyclic aromatic hydrocarbons in farmed rainbow trout (Oncorhynchus mykiss) processed by traditional flue gas smoking and by liquid smoke flavourings. Food and Chemical Toxicology, 2008, 46, 1409-1413.	1.8	40
11	Polycyclic Aromatic Hydrocarbons in Fresh and Cold-Smoked Atlantic Salmon Fillets. Journal of Food Protection, 2006, 69, 1134-1138.	0.8	30
12	Dinitroaniline herbicide pendimethalin affects development and induces biochemical and histological alterations in zebrafish early-life stages. Science of the Total Environment, 2022, 828, 154414.	3.9	30
13	Study of Heavy Metals Pollution and Vitellogenin Levels in Brown Trout (Salmo trutta trutta) Wild Fish Populations. Applied Sciences (Switzerland), 2021, 11, 4965.	1.3	27
14	Toxicological assessment and developmental abnormalities induced by butylparaben and ethylparaben exposure in zebrafish early-life stages. Environmental Toxicology and Pharmacology, 2020, 80, 103504.	2.0	26
15	Levels of Total Mercury in Marine Organisms from Adriatic Sea, Italy. Bulletin of Environmental Contamination and Toxicology, 2009, 83, 244-248.	1.3	25
16	Environmentally relevant concentrations of triclocarban affect morphological traits and melanogenesis in zebrafish larvae. Aquatic Toxicology, 2021, 236, 105842.	1.9	24
17	Relative toxicological ranking of eight polybrominated diphenyl ether congeners using cytotoxicity, chemical properties and exposure data. Food and Chemical Toxicology, 2017, 108, 74-84.	1.8	23
18	Embryotoxicity of methylparaben to zebrafish (Danio rerio) early-life stages. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2020, 236, 108792.	1.3	21

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19	Behavioural effects of earlyâ€life exposure to parabens in zebrafish larvae. Journal of Applied Toxicology, 2021, 41, 1852-1862.	1.4	21
20	Sublethal exposure to propylparaben leads to lipid metabolism impairment in zebrafish earlyâ€life stages. Journal of Applied Toxicology, 2020, 40, 493-503.	1.4	20
21	Polychlorinated biphenyls and organochlorine pesticide levels in tissues of Caretta caretta from the Adriatic Sea. Diseases of Aquatic Organisms, 2006, 71, 155-161.	0.5	17
22	Predicting dioxin-like PCBs soil contamination levels using milk of grazing animal as indicator. Chemosphere, 2012, 89, 964-969.	4.2	16
23	Assessment of Edible Marine Species in the Adriatic Sea for Contamination from Polychlorinated Biphenyls and Organochlorine Insecticides. Journal of Food Protection, 2006, 69, 1144-1149.	0.8	15
24	Monitoring of levels of polycyclic aromatic hydrocarbons in bees caught from beekeeping: remark 1. Veterinary Research Communications, 2009, 33, 165-167.	0.6	15
25	Effect of cooking on total mercury content in Norway lobster and European hake and public health impact. Marine Pollution Bulletin, 2016, 109, 521-525.	2.3	13
26	Selected polycyclic aromatic hydrocarbons in smoked tuna, swordfish and Atlantic salmon fillets. International Journal of Food Science and Technology, 2009, 44, 2028-2032.	1.3	12
27	PCB concentrations in freshwater wild brown trouts (Salmo trutta trutta L) from Marche rivers, Central Italy. Ecotoxicology and Environmental Safety, 2012, 84, 355-359.	2.9	12
28	Contamination of different portions of raw and boiled specimens of Norway lobster by mercury and selenium. Environmental Science and Pollution Research, 2013, 20, 8255-8262.	2.7	12
29	Probiotic antigenotoxic activity as a DNA bioprotective tool: a minireview with focus on endocrine disruptors. FEMS Microbiology Letters, 2020, 367, .	0.7	11
30	Temporal trends of PCBs in feed and dietary influence in farmed rainbow trout (Oncorhynchus) Tj ETQq0 0 0 rgB	T /Qverloc	k 10 Tf 50 30
31	Seasonal Trend of PAHs Concentrations in Farmed Mussels from the Coastal Areas of the Naples, Italy. Bulletin of Environmental Contamination and Toxicology, 2017, 99, 333-337.	1.3	10
32	Agrochemical Contamination of Honey and Bee Bread Collected in the Piedmont Region, Italy. Environments - MDPI, 2021, 8, 62.	1.5	10
33	Impact of Endocrine Disruptors on Vitellogenin Concentrations in Wild Brown Trout (Salmo trutta) Tj ETQq1 1 0.	.784314 rg	gBJ /Overlock
34	Developmental toxicity induced by triclosan exposure in zebrafish embryos. Birth Defects Research, 2022, 114, 175-183.	0.8	9
35	Influence of mycotoxins on spontaneous contraction in myometrial strips of prepubertal lamb. Research in Veterinary Science, 2008, 84, 471-476.	0.9	8
36	A fit-for-purpose method to monitor 16 European Union PAHs in food: results of five years of official food control in two Italian regions. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2017, 34, 1140-1152.	1.1	8

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#	Article	IF	CITATIONS
37	Quantitative analysis of oxysterols in zebrafish embryos by HPLC-MS/MS. Talanta, 2020, 220, 121393.	2.9	8
38	An Experimental Approach to Study the Effects of Realistic Environmental Mixture of Linuron and Propamocarb on Zebrafish Synaptogenesis. International Journal of Environmental Research and Public Health, 2021, 18, 4664.	1.2	8
39	Nutritional Quality and Safety Related to Trace Element Content in Fish from Tyrrhenian Sea. Bulletin of Environmental Contamination and Toxicology, 2014, 92, 557-561.	1.3	7
40	Comparison of the Toxicological Effects of Pesticides in Non-Tumorigenic MCF-12A and Tumorigenic MCF-7 Human Breast Cells. International Journal of Environmental Research and Public Health, 2022, 19, 4453.	1.2	7
41	In vitro evaluation of gut contractile response to histamine in rainbow trout (Oncorhynchus mykiss) Tj ETQq1	1 0.784314	rg&T /Overlo
42	Lead, cadmium and chromium in raw and boiled portions of Norway lobster. Food Additives and Contaminants: Part B Surveillance, 2014, 7, 267-272.	1.3	6
43	Sheep milk as a potential indicator of environmental exposure to dioxin-like polychlorinated biphenyls (dl-PCBs). Small Ruminant Research, 2012, 106, S49-S53.	0.6	4
44	Total Arsenic in Raw and Boiled Portions of Norway Lobster (Nephrops norvegicus) from the Central Adriatic Sea. Journal of Agricultural and Food Chemistry, 2013, 61, 12445-12449.	2.4	4
45	Integrated Approach to Evaluate the Association between Exposure to Pesticides and Idiopathic Premature Thelarche in Girls: The PEACH Project. International Journal of Molecular Sciences, 2020, 21, 3282.	1.8	4
46	The effect of GnRH on in vitro bovine myometrial activity. Animal Reproduction Science, 2009, 112, 325-333.	0.5	3
47	Oxysterols Profile in Zebrafish Embryos Exposed to Triclocarban and Propylparaben—A Preliminary Study. International Journal of Environmental Research and Public Health, 2022, 19, 1264.	1.2	3
48	Oxysterols profiles in zebrafish (Danio rerio) embryos exposed to bisphenol A. Food and Chemical Toxicology, 2022, 165, 113166.	1.8	3